



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 1

1 CONGRESS STREET, SUITE 1100
BOSTON, MASSACHUSETTS 02114-2023

0-0721

SDMS # 204557

March 15, 2004

Mr. Andrew T. Silfer
Corporate Environmental Programs
General Electric Company
100 Woodlawn Ave.
Pittsfield, MA 01201

Via Electronic and U.S. Mail

Re: Conditional Approval of General Electric's Work Plan Phase 3 Floodplain Properties, Group 3A, 3B, 3C, and 3D, 8 January 2004, General Electric/Housatonic River Project Site, Pittsfield, Massachusetts.

Dear Mr. Silfer:

This letter contains the Environmental Protection Agency's (EPA) conditional approval for the pre-design investigation activities to be conducted under *Work Plan Addendum B Phase 3 Floodplain Properties, Group 3A, 3B, 3C, and 3D* (Work Plan Addendum), submitted on January 8, 2004. The Work Plan Addendum is subject to the terms and conditions specified in the Consent Decree (CD) that was entered in U.S. District Court on October 27, 2002.

Pursuant to Paragraph 73 of the CD, EPA, after consultation with the Massachusetts Department of Environmental Protection (MDEP), approves the Work Plan Addendum subject to the conditions presented in this letter. Based on discussions among EPA, MDEP, and GE subsequent to submittal of the Work Plan Addendum, the scope of the soil investigations has been modified. The specific modifications are identified in this letter, as well as on revised versions of Figures 2, 3, 4 and 5 from the Work Plan Addendum, which are attached to this letter.

General Conditions:

1. The Work Plan Addendum proposes that the pre-design soil sampling investigations be conducted in an iterative manner over progressive depth intervals. The initial sampling will focus only on polychlorinated biphenyls (PCBs). GE proposes to collect PCB samples to a maximum depth of 10 feet below ground surface, and analyze the samples in an iterative manner over increasing depth. GE shall return to the sample locations to obtain samples from deeper depth increments if the analytical data indicate that detectable PCBs extend below the proposed 8- to 10-foot depth increment.
2. For the majority of the properties, extensive prior PCB sampling has been conducted within the upper soil depths (top 2 feet) of the Actual/Potential Lawn areas on a grid-like pattern. The subsurface sampling proposed on individual residential properties shall be located in a uniform pattern, consistent with a grid-like sampling layout. Boring locations shall be uniformly spaced based on the existing PCB data and characteristics of the properties. The specific changes in boring locations GE shall implement in the proposed pre-design are identified in this letter and on the attached figures. However, EPA reserves the right to require additional sampling in the future if the data indicate that a more uniform grid or more dense sampling is required in

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particular areas to support future RD/RA activities.

3. MDEP and EPA are concerned that the summer 2000 flooding event (10-year frequency storm) may have impacted certain surface soils within the 10-year floodplain due to deposition of river sediments suspended during the flood event. As a result, GE shall collect several additional surface soil samples (including in areas previously remediated as Short Term Measures (STMs) under the Massachusetts Contingency Plan), as shown on the attached figures.
4. On Figures 3, 4, and 5, of the Work Plan Addendum, the gray-shaded areas that represent the lateral extent of STMs do not appear to match sample locations and respective depth intervals as shown on the Work Plan Addendum tables and in the STM reports that were previously submitted to MDEP. In its next submittal on the Phase 3 properties, GE shall verify and correct, if necessary, any omissions or inconsistencies in these tables and figures.
5. The majority of the changes identified in this letter and the attached figures related to soil borings reflect EPA's rationale that deep borings should be advanced at locations where the greatest PCB concentrations have already been documented in shallower depth intervals and to better determine, the extent of PCBs at depth.
6. The Work Plan Addendum excludes the riverbank portions of the 1 1/2-Mile Reach where EPA will be performing removal actions. The EPA limit-of-excavation line for the section of the 1 1/2-Mile Reach from the Dawes Street Bridge to the confluence is currently in draft format. The EPA limit-of-excavation line will be provided to GE as soon as it is finalized.
7. EPA agrees with GE's proposed iterative approach to evaluate the need for and scope of sampling for other Appendix IX constituents at the Phase 3 properties. EPA reserves the right to require additional sampling in the future if the data indicate that more sampling is required in particular areas to support future RD/RA activities.

Conditions Specific to Phase 3, Groups 3A, 3B, 3C, and 3D Properties

Group 3A. Refer to Figure 2 (Attached).

Lot I7-2-26

1. Replace surface sample 3A-SS-18 with boring 3A-SB-20 (from Lot I7-2-30).
2. Replace boring 3A-SB-20 with surface sample 3A-SS-18.
3. Move 3A-SS-15 and 3A-SS-16 to the east approximately 15ft closer to the 10-year floodplain.

Lot I7-2-32

1. Move proposed boring location 3A-SB-19 slightly to the southeast to fall within the 10-year floodplain.
2. Add a new boring, 3A-SB-25, in the approximate center of the following previous sample locations: I7-2-32A-5; I7-2-32-C; and I7-2-32A.

3. Add a surface soil sampling location, 3A-SS-19, approximately 30 feet north of existing sampling location RB021602.

Lot I7-2-33

1. Add a new boring, 3A-SB-26, in the approximate center of the following previous sample locations: BS000127; R80AZ249; and R80AZ226.

Lot I7-2-35

1. Move proposed boring, 3A-SB-6, to the approximate center of the following previous sampling locations: R47CZ269 and R47BZ284.

Lot I7-2-46

1. Move location 3A-SB-1 to the southeast to a location behind the garage.

No revisions to the proposed sampling points on Lots I7-2-31, I7-2-36, I7-2-43, I7-2-44, I7-2-45, and I7-2-46, except as discussed above.

Group 3B. Refer to Figure 3 (Attached).

Lot I7-3-5

1. Move proposed boring 3B-SB-22 approximately 25ft south to property line between I7-3-4 and I7-3-5.
2. Add a new boring, 3B-SB-24, approximately 15ft northeast of RB021665.

Lot I7-3-7

1. Move boring 3B-SB-7 approximately 20ft northwest to the approximate center of the following previous sample locations: R77FZ261; R77FZ250; R77EZ272; and R77EZ257.
2. Replace surface sample 3B-SS-20 with a new soil boring, 3B-SB-25, to provide spatial coverage in the vicinity of existing sampling location R77DZ278.
3. To provide better spatial coverage across the area where an STM was performed, add surface soil sampling locations as follows:
 - 3B-SS-20, approximately centered between existing locations I7-3-7D-9 and I7-3-7V;
 - 3B-SS-7, approximately centered between existing locations R77F239 and 3B-SS-19; and,
 - 3B-SS-28, approximately centered between existing locations I7-3-7D-7 and R70D225.

Lot I7-3-10

1. Replace boring 3B-SB-2 with surface sample 3B-SS-6.
2. Replace surface sample 3B-SS-6 with boring 3B-SB-2.
3. Move boring 3B-SB-3 approximately 20ft northwest to location 3B-SB-7.
4. Move surface sample 3B-SS-7 to approximately center of R77F239 and 3B-SS-19 as described above for Lot I7-3-7.

No revisions to proposed sampling points on Lots I7-3-4, I7-3-8, and I7-3-11.

Group 3C. Refer to Figure 4 (Attached).

Lot I7-2-1

- 1. Move location 3C-SS-24 approximately 15ft northeast to a location between existing sampling locations 3C-SB-26 and I7-2-1I.**
- 2. Eliminate location 3C-SS-21.**
- 3. Replace surface sample 3C-SS-22 with boring 3C-SB-24.**
- 4. Replace boring 3C-SB-24 with surface sample 3C-SS-22.**
- 5. To further evaluate previously remediated areas, add the following surface soil sampling locations:**
 - 3C-SS-29, between existing sampling locations R63E000 and R63FZ024;**
 - 3C-SS-30, between existing sampling locations R63FZ048 and R63EZ070; and,**
 - 3C-SS-31, between existing sampling locations R63DZ097 and R63C100.**

Lot I7-2-2

- 1. Add surface soil sample location, 3C-SS-27, between existing sampling locations I7-2-2-1 and R90C125.**

Lot I7-2-3

- 1. Add a surface sample location, 3C-SS-28, approximately centered between R59A100 and R59B075.**

Lot I7-2-20

- 1. Move proposed surface soil sampling location 3C-SS-16 northwest to a location northeast of existing sampling location SL0202, so that it lies in a topographically lower area to better define the extent of contamination of surface soils within the 10-year floodplain.**
- 2. Add a surface soil sample location, 3C-SS-25, between existing sampling locations SB-19, SLO197, and I7-2-20-10.**
- 3. Add a surface soil sample location, 3C-SS-26, between existing sampling locations R94B120 and I7-2-20-12.**
- 4. Add a surface soil sample location, 3C-SS-32, between existing sampling locations I7-2-20-20 and I7-2-20-17.**

Group 3D. Refer to Figure 5 (Attached).

Lot I7-3-1

- 1. Add a surface sample location, 3D-SS-16, between existing sampling locations R97HZ226 and R97I200.**
- 2. Add a surface sample location, 3D-SS-17, between existing sampling locations R97I150 and R97J125.**
- 3. Add a surface sample location, 3D-SS-18, between existing sampling locations R97F125 and R97E100.**

Lot I7-3-2

1. Move proposed soil boring location 3D-SB-1 approximately 15ft southwest to the vicinity of existing sampling location R64D086.

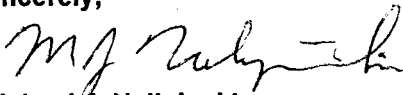
Lot I7-99-000

1. Move boring 3D-SB-5 approximately 15 to 20ft west to a lower elevation.
2. Add a surface soil sampling location, 3D-SS-19, between existing sampling locations R97L150 and R97N125.
3. Add a surface sample location, 3D-SS-20, between I7-99-000B-7 and I7-99-000R.
4. Replace surface sample 3D-SS-6 with boring at 3D-SB-7.
5. Replace boring 3D-SB-7 with surface sample 3D-SS-6.

EPA reserves its right to perform and/or require additional sampling and/or Response Actions, if necessary, in the floodplain parcels located in the 1 1/2 mile Reach of the Housatonic River to meet the requirements of the Consent Decree. GE shall initiate field work for the above mentioned properties within two weeks of the date of this letter. The PCB analytical results from this sampling shall be provided to EPA as available as part of the monthly CD status reports. All PCB data shall be available for inclusion in these status reports within 3 months of the date of this letter (the actual date of the last data submittal to EPA may extend slightly beyond 3 months to reflect the timing of submittal of that CD monthly status report). Finally, the PDI Report for the Phase 3, Group 3A, 3B, 3C, and 3D properties shall be submitted to EPA within 5 months of the date of this letter.

If you have any questions, please contact me at (617) 918-1268.

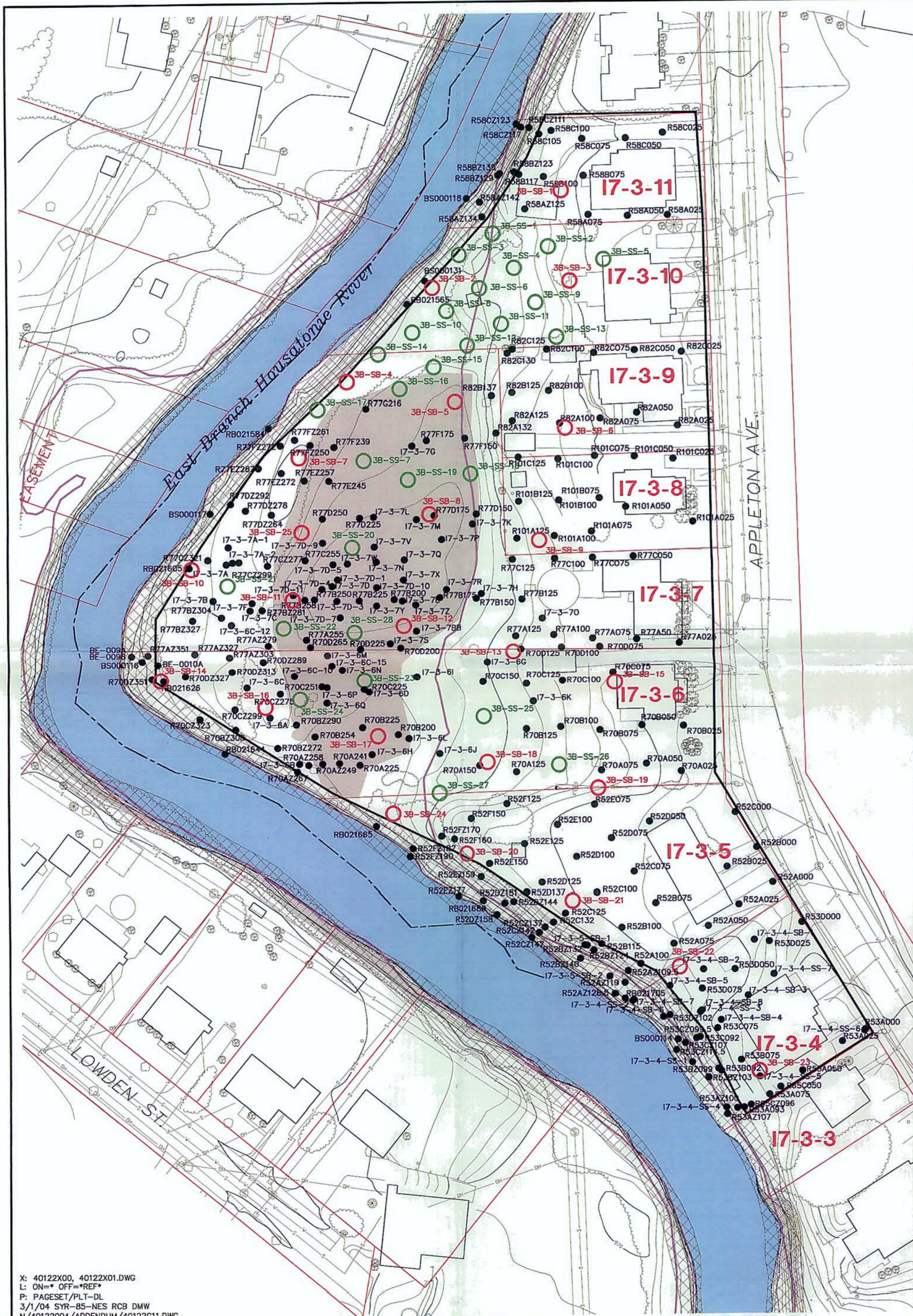
Sincerely,



Michael J. Nalipinski
Remedial Project Manager
GE/Housatonic River Project

cc:	Richard Gates,	GE
	James Bieke,	Shea & Gardner
	James Nuss,	BB&L*
	Susan Steenstrup,	MDEP
	Dawn Jamros,	Weston Solutions, Inc.
	Joe Mastone,	Weston Solutions, Inc.
	K.C. Mitkevicius,	ACOE*
	Dean Tagliaferro,	EPA
	Holly Inglis,	EPA
	Jim Dilorenzo,	EPA
	Public Repositories	
	Rose Howell,	EPA*
	Tim Conway,	EPA*
	John Kilborn,	EPA*

**without attachments*



SUMMARY OF EXISTING PCB RESULTS ARE PRESENT BY SITE (SAMPLE INCREMENTS IN P/P)

EPA SAMPLE RESULTS									
Sample Name	0 - 0.5	0.5 - 1	1 - 1.5	1.5 - 2	2 - 2.5	3 - 3.5	4 - 4.5	5 - 5.5	
RS00016	---	---	---	---	---	0.38 (1.24)	2.4	7.8	
RS00017	---	---	---	---	---	55.9 (83.1)	18.6	62.4 (92.4)	
RS00018	---	---	---	---	---	26.7	4.4	1.7	
RS00031	---	---	---	---	---	3.1	5.4	1.41	
RT014025	0.2 J	---	ND(0.5)	ND(0.6)	---	---	---	---	
RT014060	0.3 J	ND(0.6)	---	---	---	---	---	---	
RT014075	ND(0.6)	ND(0.5) [ND(0.12)]	---	---	---	---	---	---	
RT014100	0.4 J	---	ND(0.5)	---	---	---	---	---	
RT014125	7.6	0.8	0.4 J (0.31)	0.3 J	---	---	---	---	
RT014075	ND(0.5)	ND(0.5)	---	---	ND(0.11)	---	---	---	
RT012000	ND(0.5)	ND(0.5) [ND(0.5)]	ND(0.5)	---	---	---	---	---	
RT012015	2 (0.24)	1.5	0.2 J	---	---	---	---	---	
RT010205	0.2 J	ND(0.5)	ND(0.6)	ND(0.5)	---	---	---	---	
RT010260	0.4 J	ND(0.5) [0.13]	ND(0.6)	ND(0.5)	ND(0.6)	---	---	---	
RT010075	ND(0.5)	ND(0.6)	ND(0.6)	---	---	---	---	---	
RT010100	ND(0.5)	ND(0.5)	ND(0.5) [ND(0.09)]	ND(0.5)	---	---	---	---	
RT010135	1.2	0.4 J	---	---	---	---	---	---	
RS210000	0.5 J	ND(0.6)	ND(0.5)	ND(0.5)	---	---	---	---	
RS240225	ND(0.6) [ND(0.12)]	---	---	---	---	---	---	---	
RS240260	ND(0.6) [0.17]	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS240275	ND(0.6)	ND(0.5)	ND(0.5)	ND(0.6)	---	---	---	---	
RS240300	ND(0.5)	ND(0.5)	ND(0.6) [0.13]	ND(0.5)	---	---	---	---	
RS240305	7.7 (7.6)	---	---	---	---	---	---	ND(0.5)	
RS240319	---	6.6	9.4	---	---	---	---	6.4	
RS240325	190	---	470	---	---	---	---	110	
RS260000	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.11)	---	---	---	
RS300095	ND(0.5)	---	---	---	---	---	---	---	
RS300075	ND(0.5) [ND(0.09)]	ND(0.5)	---	---	---	---	---	---	
RS300100	ND(0.5)	ND(0.5)	---	---	---	---	---	---	
RS30115	0.3 J	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	ND(0.6)	
RS30124	---	---	0.1 J	---	---	---	---	---	
RS30132	40	---	40 (46)	---	---	---	---	25	
RS30140	10	---	21 (24)	---	---	---	---	53	
RS320000	ND(0.5)	ND(0.5)	ND(0.5) [ND(0.5)]	ND(0.5)	---	---	---	---	
RS320075	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS320100	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS320125	ND(0.5)	ND(0.5)	ND(0.5) [ND(0.09)]	ND(0.5)	---	---	---	---	
RS320150	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS320175	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS320200	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS320225	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS320250	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS320275	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS320300	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS320325	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS320350	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS320375	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS320400	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS320425	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS320450	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS320475	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS320500	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS320525	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS320550	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS320575	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS320600	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS320625	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS320650	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS320675	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS320700	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS320725	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS320750	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS320775	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS320800	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS320825	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS320850	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS320875	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS320900	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS320925	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS320950	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS320975	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321000	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321025	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321050	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321075	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321100	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321125	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321150	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321175	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321200	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321225	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321250	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321275	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321300	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321325	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321350	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321375	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321400	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321425	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321450	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321475	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321500	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321525	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321550	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321575	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321600	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321625	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321650	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321675	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321700	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321725	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321750	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321775	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321800	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321825	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321850	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321875	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321900	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321925	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321950	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS321975	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322000	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322025	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322050	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322075	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322100	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322125	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322150	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322175	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322200	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322225	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322250	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322275	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322300	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322325	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322350	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322375	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322400	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322425	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322450	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322475	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322500	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322525	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322550	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322575	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322600	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322625	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322650	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322675	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322700	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322725	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322750	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322775	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322800	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322825	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322850	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322875	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322900	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322925	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322950	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS322975	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS323000	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS323025	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS323050	ND(0.5)	ND(0.5)	ND(0.5)	ND(0.5)	---	---	---	---	
RS323075	ND(0.5)	ND(0.5)	ND(0.5)						

SOIL SAMPLE RESULTS										
/ WEIGHT PARTS PER MILLION, (PPM)										
(LT BELOW GROUND SURFACE)										
EPA SAMPLE RESULTS (CON'T)										
Sample Name	0 - 0.5	0.5 - 1	1 - 1.5	1.5 - 2	2 - 2.5	3 - 3.5	4 - 4.5	5 - 5.5		
RB21605	ND	ND(0.1)	ND(0.1)	ND(0.1)	---	---	---	---		
RB21650	ND	ND(0.1)	ND(0.1)	ND(0.1)	---	---	---	---		
RB22075	ND(0.6) [0.3 J]	ND(0.1)	ND(0.1)	ND(0.6)	---	---	---	---		
RB22100	0.4	0.3 + (0.25)	ND(0.1)	ND(0.1)	---	---	---	---		
RB22125	1	ND(0.6)	ND(0.1)	ND(0.1)	---	---	---	---		
RB22132	0.7	0.9	0.4 [1]	---	---	---	---	---		
RB28100	2.3	0.3 J	ND(0.1)	---	---	---	---	---		
RB28125	1.1	0.3 J	0.2 + (0.18)	---	---	---	---	---		
RB28137	3.8	0.2 [7.2 J]	1.9	6.9	---	---	---	---		
RB22025	ND(0.5) [ND(0.11)]	ND(0.1)	ND(0.1)	ND(0.1)	---	---	---	---		
RB22050	ND	ND(0.1)	ND(0.1)	ND(0.1)	---	---	---	---		
RB22075	4.7	ND(0.6)	ND(0.1)	ND(0.6)	---	---	---	---		
RB22100	1.6	0.4	0.4 J	---	---	---	---	---		
RB22125	3.1	0.5 J	0.3 J	0.3 J	---	---	---	---		
RB22130	2.4	---	0.4 + (0.42)	0.3 J	---	---	---	---		
RB22140	3.1	3.5	---	---	18	---	---	---		
RB22145	---	---	---	---	---	---	---	---		
RB22154	0.8	---	---	---	---	---	---	---		
RB22165	---	---	31	---	---	---	---	---		
RB22169	---	---	---	---	---	---	---	---		
RB22176	629	---	---	---	---	---	---	---		
RB22184	---	---	350	---	---	---	---	---		
RB22165	---	---	---	---	16x [223]	---	---	---		
RB22168	6.3	---	---	---	---	---	---	---		
RB22179	---	---	0.78 J	---	---	---	---	---		

[illegible]



NOTES TO TABLES:

- A. SAMPLE DATA OBTAINED FROM EPA DATABASE TITLED 110703_USEPA_HR_DBASE1.MDB AND GE DATABASE TITLED HR 121201.MDB.
- B. J = INDICATES ESTIMATED VALUE LESS THAN THE CLP-REQUIRED QUANTIFICATION LIMIT.
- C. --- = INDICATES SAMPLE INTERVAL WAS NOT ANALYZED
- D. DUPLICATE RESULTS PRESENTED IN BRACKETS.
- E. / = SEPARATED RESULTS OF MULTIPLE SAMPLES COLLECTED AT THE SPECIFIED LOCATION AND DEPTH INTERVAL ON SEPARATE OCCASIONS.

NOTES TO FIGURE:

1. THE BASE MAP FEATURES PRESENTED ON THIS FIGURE FROM PHASEI.BASE.DWG AND DAWES TO CONFLUENCE - BASE MAP - CAD 2000.DWG BY WESTON SOLUTIONS FOR THE DEPARTMENT OF THE ARMY CORPS OF ENGINEERS DATED 1/15/03. AND 12/11/03, RESPECTIVELY.
2. PARCEL IDENTIFICATION AND BOUNDARIES ARE BASED ON CITY OF PITTSFIELD TAX ASSESSORS' INFORMATION AND ARE APPROXIMATE.
3. THE 10 YEAR FLOODPLAIN LINE IS APPROXIMATE AND WAS DERIVED USING HYDRAULIC MODELING PERFORMED BY BLASLAND, BOUCK & LEE, INC. (1994) AND AVAILABLE TOPOGRAPHIC MAPPING.
4. PCB CONCENTRATIONS ARE REPORTED AS DRY WEIGHT PARTS PER MILLION, PPM.

LEGEND

-
- 17-3-7** RESIDENTIAL PROPERTY PARCEL ID
- **R52B025** EXISTING SOIL BORING LOCATION
- **3B-SS-25** PROPOSED SURFACE SOIL SAMPLE LOCATION
- **3B-SB-22** PROPOSED SOIL BORING LOCATION
- BOUNDARY OF FLOODPLAIN PROPERTIES DESIGNATED IN SOW (FOR GROUP 3B)
-  AREA TO BE ADDRESSED BY EPA IN 1 1/2 MILE REACH REMOVAL AREA
-  AREA OF PRIOR EXCAVATION (TO DEPTHS RANGING BETWEEN 0.5 AND 1.25 FEET)
- — — — — DRAIN LINE
- G — — — — — GAS LINE
- E — — — — — OVERHEAD ELECTRIC
- S — — — — — SANITARY SEWER LINE
- W — — — — — WATER LINE



**GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS
PHASE 3 FLOODPLAIN PROPERTIES
ADJACENT TO THE 1 1/2 MILE REACH**

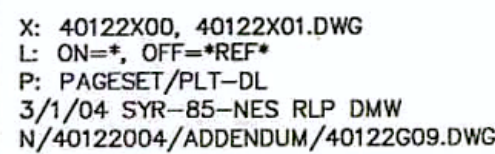
SUMMARY OF PROPOSED SOIL SAMPLING LOCATIONS FOR GROUP 3B

BBL[®]
BLASLAND, BOUCK & LEE, INC.
engineers, scientists, economists

FIGURE

3

SPM # 20455



EPA SAMPLE RESULTS										
Sample Name	9 - 0.5	0.5 - 1	1 - 1.5	1.5 - 2	2 - 2.5	3 - 3.5	4 - 4.5	5 - 5.5	6 - 6.5	7 - 7.5
BS00010	---	---	---	---	---	---	---	---	---	---
BS00011	---	---	---	---	---	---	---	---	---	---
BS00012	---	---	---	---	---	---	---	---	---	---
RE2A150	0.4 J [0.9 J]	ND(0.5) [0.05 J]	ND(0.5)	ND(0.5)	---	---	---	---	---	---
RE2A151	5.4	5.3	0.3	0.3	---	---	---	---	---	---
RE2A150	12	14	2.5	2.5	---	---	---	---	---	---
RE2A151	4.5 J	8.8 J	8.8 J	8.8 J [0.09]	---	---	---	---	---	---
RE2A250	0.4 J	2.1	1.1	1.1	---	---	---	---	---	---
RE2A251	0.2 J	0.5	2.1	1.2 J	---	---	---	---	---	---
RE2A258	27 [30]	---	4.2	---	2.5	---	---	---	---	---
RE2A278	34	---	120	---	86 J	---	---	---	---	---
RE2A288	---	7.2 J	---	---	87	---	---	---	---	---
RE2B100	0.3 J	ND(0.5) [ND(0.5)]	ND(0.5)	ND(0.5)	---	---	---	---	---	---
RE2B101	0.3 J	ND(0.5)	ND(0.5) [0.06 J]	ND(0.5)	---	---	---	---	---	---
RE2B150	23 J	23 J	8.4	8.4	---	---	---	---	---	---
RE2B244	4.5 J [2.9 J]	1	0.5 [0.6]	7.5 J	---	---	---	---	---	---
RE2B254	---	---	3.7 J	---	2.2	---	---	---	---	---
RE2B284	92	---	300	---	162	---	---	---	---	---
RE2B274	---	---	48 [1.2]	---	80	---	---	---	---	---
RE2C100	0.5 J	ND(0.5) [0.50]	ND(0.5)	ND(0.5)	---	---	---	---	---	---
RE2C105	0.7	0.4 J	ND(0.5) [ND(0.5)]	ND(0.5)	---	---	---	---	---	---
RE2C115	6.1 J [3.1]	0.4 J	0.7 [0.01]	---	---	---	---	---	---	---
RE2C175	ND(0.5)	ND(0.5)	2	8.6 J	---	---	---	---	---	---
RE2C209	ND(0.5)	12 J	2.5 J	5.8 J	---	---	---	---	---	---
RE2C241	88	---	5.4 J [4.9]	---	2.2 [1.7]	---	---	---	---	---
RE2C255	88 [130]	---	110	---	74	---	---	---	---	---
RE2C265	---	---	99	---	630	---	---	---	---	---
RE2D100	ND(0.5)	0.4 J	ND(0.5)	ND(0.5)	---	---	---	---	---	---
RE2D105	2.4 J	0.4 J	ND(0.5) [ND(0.5)]	ND(0.5)	---	---	---	---	---	---
RE2D155	0.3 J	1.9	0.5 J	ND(0.5)	---	---	---	---	---	---
RE2D224	ND(0.5) [0.2]	ND(0.5)	120	---	---	---	---	---	---	---
RE2D234	---	---	76	---	63	---	---	---	---	---
RE2D243	21 [46]	---	360	---	78 [58]	---	---	---	---	---
RE2D252	12	---	50	---	192	---	---	---	---	---
RE2E100	0.4 J	---	ND(0.6)	ND(0.6)	---	---	---	---	---	---
RE2E105	0.4 J	---	ND(0.5)	ND(0.5)	---	---	---	---	---	---
RE2E150	0.3 J	15	6.1	---	45 [0.1]	---	---	---	---	---
RE2E175	0.2 J [ND(0.5)]	6.5	2.7 J	45	---	---	---	---	---	---
RE2E218	---	27 [0.04]	---	28	---	---	---	---	---	---
RE2E226	54	---	510	---	120	---	---	---	---	---
RE2E234	---	---	320 [0.05]	---	63	---	---	---	---	---
RE2E246	17 [19]	---	66 [66]	---	35 J	---	---	---	---	---
RE2E100	ND(0.5)	ND(0.5) [0.32]	0.3 J	ND(0.5)	---	---	---	---	---	---
RE2E125	1.9 J	ND(0.5)	0.2 J	ND(0.5)	---	---	---	---	---	---
RE2E150	0.3 J	15	6.1	---	45 [0.1]	---	---	---	---	---
RE2E175	0.2 J [ND(0.5)]	6.5	2.7 J	45	---	---	---	---	---	---
RE2E218	---	27 [0.04]	---	28	---	---	---	---	---	---
RE2E226	54	---	510	---	120	---	---	---	---	---
RE2E234	---	---	320 [0.05]	---	63	---	---	---	---	---
RE2E246	17 [19]	---	66 [66]	---	35 J	---	---	---	---	---
RE2E100	ND(0.5)	ND(0.5) [0.32]	0.3 J	ND(0.5)	---	---	---	---	---	---
RE2E125	1.9 J	ND(0.5)	0.2 J	ND(0.5)	---	---	---	---	---	---
RE2E150	0.3 J	15	6.1	---	45 [0.1]	---	---	---	---	---
RE2E175	0.2 J [ND(0.5)]	6.5	2.7 J	45	---	---	---	---	---	---
RE2E218	---	27 [0.04]	---	28	---	---	---	---	---	---
RE2E226	54	---	510	---	120	---	---	---	---	---
RE2E234	---	---	320 [0.05]	---	63	---	---	---	---	---
RE2E246	17 [19]	---	66 [66]	---	35 J	---	---	---	---	---
RE2E100	ND(0.5)	ND(0.5) [0.32]	0.3 J	ND(0.5)	---	---	---	---	---	---
RE2E125	1.9 J	ND(0.5)	0.2 J	ND(0.5)	---	---	---	---	---	---
RE2E150	0.3 J	15	6.1	---	45 [0.1]	---	---	---	---	---
RE2E175	0.2 J [ND(0.5)]	6.5	2.7 J	45	---	---	---	---	---	---
RE2E218	---	27 [0.04]	---	28	---	---	---	---	---	---
RE2E226	54	---	510	---	120	---	---	---	---	---
RE2E234	---	---	320 [0.05]	---	63	---	---	---	---	---
RE2E246	17 [19]	---	66 [66]	---	35 J	---	---	---	---	---
RE2E100	ND(0.5)	ND(0.5) [0.32]	0.3 J	ND(0.5)	---	---	---	---	---	---
RE2E125	1.9 J	ND(0.5)	0.2 J	ND(0.5)	---	---	---	---	---	---
RE2E150	0.3 J	15	6.1	---	45 [0.1]	---	---	---	---	---
RE2E175	0.2 J [ND(0.5)]	6.5	2.7 J	45	---	---	---	---	---	---
RE2E218	---	27 [0.04]	---	28	---	---	---	---	---	---
RE2E226	54	---	510	---	120	---	---	---	---	---
RE2E234	---	---	320 [0.05]	---	63	---	---	---	---	---
RE2E246	17 [19]	---	66 [66]	---	35 J	---	---	---	---	---
RE2E100	ND(0.5)	ND(0.5) [0.32]	0.3 J	ND(0.5)	---	---	---	---	---	---
RE2E125	1.9 J	ND(0.5)	0.2 J	ND(0.5)	---	---	---	---	---	---
RE2E150	0.3 J	15	6.1	---	45 [0.1]	---	---	---	---	---
RE2E175	0.2 J [ND(0.5)]	6.5	2.7 J	45	---	---	---	---	---	---
RE2E218	---	27 [0.04]	---	28	---	---	---	---	---	---
RE2E226	54	---	510	---	120	---	---	---	---	---
RE2E234	---	---	320 [0.05]	---	63	---	---	---	---	---
RE2E246	17 [19]	---	66 [66]	---	35 J	---	---	---	---	---
RE2E100	ND(0.5)	ND(0.5) [0.32]	0.3 J	ND(0.5)	---	---	---	---	---	---
RE2E125	1.9 J	ND(0.5)	0.2 J	ND(0.5)	---	---	---	---	---	---
RE2E150	0.3 J	15	6.1	---	45 [0.1]	---	---	---	---	---
RE2E175	0.2 J [ND(0.5)]	6.5	2.7 J	45	---	---	---	---	---	---
RE2E218	---	27 [0.04]	---	28	---	---	---	---	---	---
RE2E226	54	---	510	---	120	---	---	---	---	---
RE2E234	---	---	320 [0.05]	---	63	---	---	---	---	---
RE2E246	17 [19]	---	66 [66]	---	35 J	---	---	---	---	---
RE2E100	ND(0.5)	ND(0.5) [0.32]	0.3 J	ND(0.5)	---	---	---	---	---	---
RE2E125	1.9 J	ND(0.5)	0.2 J	ND(0.5)	---	---	---	---	---	---
RE2E150	0.3 J	15	6.1	---	45 [0.1]	---	---	---	---	---
RE2E175	0.2 J [ND(0.5)]	6.5	2.7 J	45	---	---	---	---	---	---
RE2E218	---	27 [0.04]	---	28	---	---	---	---	---	---
RE2E226	54	---	510	---	120	---	---	---	---	---
RE2E234	---	---	320 [0.05]	---	63	---	---	---	---	---
RE2E246	17 [19]	---	66 [66]	---	35 J	---	---	---	---	---
RE2E100	ND(0.5)	ND(0.5) [0.32]	0.3 J	ND(0.5)	---	---	---	---	---	---
RE2E125	1.9 J	ND(0.5)	0.2 J	ND(0.5)	---	---	---	---	---	---
RE2E150	0.3 J	15	6.1	---	45 [0.1]	---	---	---	---	---
RE2E175	0.2 J [ND(0.5)]	6.5	2.7 J	45	---	---	---	---	---	---
RE2E218	---	27 [0.04]	---	28	---	---	---	---	---	---
RE2E226	54	---	510	---	120	---	---	---	---	---
RE2E234	---	---	320 [0.05]	---	63	---	---	---	---	---
RE2E246	17 [19]	---	66 [66]	---	35 J	---	---	---	---	---
RE2E100	ND(0.5)	ND(0.5) [0.32]	0.3 J	ND(0.5)	---	---	---	---	---	---
RE2E125	1.9 J	ND(0.5)	0.2 J	ND(0.5)	---	---	---	---	---	---
RE2E150	0.3 J	15	6.1	---	45 [0.1]	---	---	---	---	---
RE2E175	0.2 J [ND(0.5)]	6.5	2.7 J	45	---	---	---	---	---	---
RE2E218	---	27 [0.04]	---	28	---	---	---	---	---	---
RE2E226	54	---	510	---	120	---	---	---	---	---
RE2E234	---	---	320 [0.05]	---	63	---	---	---	---	---
RE2E246	17 [19]	---	66 [66]	---	35 J	---	---	---	---	---
RE2E100	ND(0.5)	ND(0.5) [0.32]	0.3 J	ND(0.5)	---	---	---	---	---	---
RE2E125	1.9 J	ND(0.5)	0.2 J	ND(0.5)	---	---	---	---	---	---
RE2E150	0.3 J	15	6.1	---	45 [0.1]	---	---	---	---	---
RE2E175	0.2 J [ND(0.5)]	6.5	2.7 J	45	---	---	---	---	---	---
RE2E218	---	27 [0.04]	---	28	---	---	---	---	---	---
RE2E226	54	---	510	---	120	---	---	---	---	---
RE2E234	---	---	320 [0.05]	---	63	---	---	---	---	---
RE2E246	17 [19]	---	66 [66]	---	35 J	---	---	---	---	---
RE2E100	ND(0.5)	ND(0.5) [0.32]	0.3 J	ND(0.5)	---	---	---	---	---	---
RE2E125	1.9 J	ND(0.5)	0.2 J	ND(0.5)	---	---	---	---	---	---
RE2E150	0.3 J	15	6.1	---	45 [0.1]	---	---	---	---	---
RE2E175	0.2 J [ND(0.5)]	6.5	2.7 J	45	---	---	---	---	---	---
RE2E218	---	27 [0.04]	---	28	---	---	---	---	---	---
RE2E226	54	---	510	---	120	---	---	---	---	---
RE2E234	---	---	320 [0.05]	---	63	---	---	---	---	---
RE2E246	17 [19]	---	66 [66]	---	35 J	---	---	---	---	---
RE2E100	ND(0.5)	ND(0.5) [0.32]	0.3 J	ND(0.5)	---	---	---	---	---	---
RE2E125	1.9 J	ND(0.5)	0.2 J	ND(0.5)	---	---	---	---	---	---
RE2E150	0.3 J	15	6.1	---	45 [0.1]	---	---	---	---	---
RE2E175	0.2 J [ND(0.5)]	6.5	2.7 J	45	---	---	---	---	---	---
RE2E218	---	27 [0.04]	---	28	---	---	---	---	---	---
RE2E226	54	---	510	---	120	---	---	---	---	---
RE2E234	---	---	320 [0.05]	---	63	---	---	---	---	---
RE2E246	17 [19]	---	66 [66]	---	35 J	---	---	---	---	---
RE2E100	ND(0.5)	ND(0.5) [0.32]	0.3 J	ND(0.5)	---	---	---	---	---	---
RE2E125	1.9 J	ND(0.5)	0.2 J	ND(0.5)	---	---	---	---	---	---
RE2E150	0.3 J	15	6.1	---	45 [0.1]	---	---	---	---	---
RE2E175	0.2 J [ND(0.5)]	6.5	2.7 J	45	---	---	---	---	---	---
RE2E218	---	27 [0.04]	---	28	---	---	---	---	---	---
RE2E226	54	---	510	---	120	---	---	---	---	---
RE2E234	---	---	320 [0.05]	---	63	---	---	---	---	---
RE2E246	17 [19]	---	66 [66]	---	35 J	---	---	---	---	---
RE2E100	ND(0.5)	ND(0.5) [0.32]	0.3 J	ND(0.5)	---	---	---	---	---	---
RE2E125	1.9 J	ND(0.5)	0.2 J	ND(0.5)	---	---	---	---	---	---
RE2E150	0.3 J	15	6.1	---	45 [0.1]	---	---	---	---	---
RE2E175	0.2 J [ND(0.5)]	6.5	2.7 J	45	---	---	---	---	---	---
RE2E218	---	27 [0.04]	---	28	---	---	---	---	---	---
RE2E226	54	---	510	---	120	---	---	---	---	---
RE2E234	---	---	320 [0.05]	---	63	---	---	---	---	---
RE2E246	17 [19]	---	66 [66]	---	35 J	---	---	---	---	---
RE2E										

[illegible][illegible]

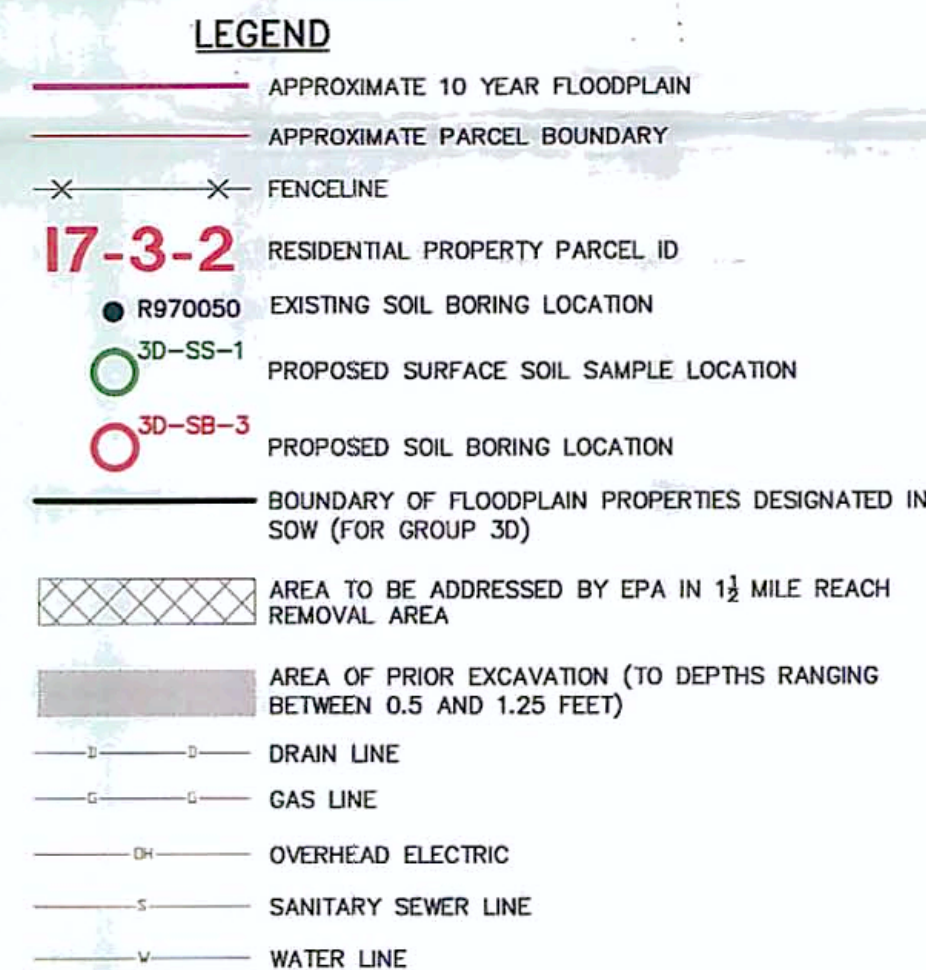
NOTES TO TABLES:

A. SAMPLE DATA OBTAINED FROM EPA DATABASE TITLED 110703_USEPA_HR_DBASE1.MDB AND GE DATABASE TITLED HR 121201.MDB

B. J = INDICATES ESTIMATED VALUE LESS THAN THE CLP-REQUIRED QUANTIFICATION LIMIT.

C. --- = INDICATES SAMPLE INTERVAL WAS NOT ANALYZED.

D. DUPLICATE RESULTS PRESENTED IN BRACKETS.



NOTES TO FIGURE:

1. THE BASE MAP FEATURES PRESENTED ON THIS FIGURE FROM PHASEIIBASE.DWG AND DAWES TO CONFLUENCE - BASE MAP - CAD 2000.DWG BY WESTON SERVICES FOR THE 7TH PART OF THE ARMY CORPS OF ENGINEERS DATED 1/15/03. AND 12/11/03, RESPECTIVELY.
2. PARCEL IDENTIFICATION AND BOUNDARIES ARE BASED ON CITY OF PITTSFIELD TAX ASSESSORS' INFORMATION AND ARE APPROXIMATE.
3. THE 10 YEAR FLOODPLAIN LINE IS APPROXIMATE AND WAS DERIVED USING HYDRAULIC MODELING PERFORMED BY BLASLAND, BOUCK & LEE, INC. (1994) AND AVAILABLE TOPOGRAPHIC MAPPING.
4. PCB CONCENTRATIONS ARE REPORTED AS DRY WEIGHT PARTS PER MILLION, PPM.

**GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS
PHASE 3 FLOODPLAIN PROPERTIES
ADJACENT TO THE 1 1/2 MILE REACH**

SUMMARY OF PROPOSED SOIL SAMPLING LOCATIONS FOR GROUP 3D

BBL
BLASLAND, BOUCK & LEE, INC.
engineers, scientists, economists

FIGURE
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